

		Results
14.	pub-date > 1989 and AUTHORS(Kerst A J) [All Sources(- All Sciences -)]	6
13.	pub-date > 1989 and AUTHORS(Kerst A J) and FULL-TEXT((molecular beacon)) [All Sources(- All Sciences -)]	1
12.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification" OR NASBA) and FULL-TEXT((molecular beacon) AND virus) [All Sources(- All Sciences -)]	29
11.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification" OR NASBA) and FULL-TEXT((molecular beacon) AND HPV) [All Sources(- All Sciences -)]	2
10.	pub-date > 1989 and FULL-TEXT("nucleic acid based sequence amplification") and FULL-TEXT("molecular beacon" AND papillomavirus) [All Sources(- All Sciences -)]	0
9.	pub-date > 1989 and FULL-TEXT("nucleic acid based sequence amplification") and FULL-TEXT(molecular beacon AND papillomavirus) [All Sources(- All Sciences -)]	0
8.	pub-date > 1989 and FULL-TEXT(nucleic acid based sequence amplification) and FULL-TEXT(molecular beacon AND papillomavirus) [All Sources(- All Sciences -)]	0
7.	pub-date > 1989 and TITLE-ABSTR-KEY(nucleic acid based sequence amplification) and FULL-TEXT(molecular beacon AND papillomavirus) [All Sources(- All Sciences -)]	0
6.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification") and FULL-TEXT(molecular beacon AND papillomavirus) [All Sources(- All Sciences -)]	0
5.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification" OR NASBA) and FULL-TEXT(molecular beacon AND papillomavirus) [All Sources(- All Sciences -)]	2
4.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification" OR NASBA) and FULL-TEXT(molecular beacon) [All Sources(- All Sciences -)]	48
3.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification" OR NASBA) and FULL-TEXT(molecular beacon) [All Sources(- All Sciences -)]	48
2.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification" OR NASBA) [All Sources(- All Sciences -)]	442
1.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification" OR NASBA) and FULL-TEXT("molecular beacon") [All Sources(- All Sciences -)]	0

		Results
4.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification" OR NASBA) and FULL-TEXT(molecular beacon) <i>[All Sources(- All Sciences -)]</i>	48
3.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification" OR NASBA) and FULL-TEXT(molecular beacon) <i>[All Sources(- All Sciences -)]</i>	48
2.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification" OR NASBA) <i>[All Sources(- All Sciences -)]</i>	442
1.	pub-date > 1989 and TITLE-ABSTR-KEY("nucleic acid based sequence amplification" OR NASBA) and FULL-TEXT("molecular beacon") <i>[All Sources(- All Sciences -)]</i>	0

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